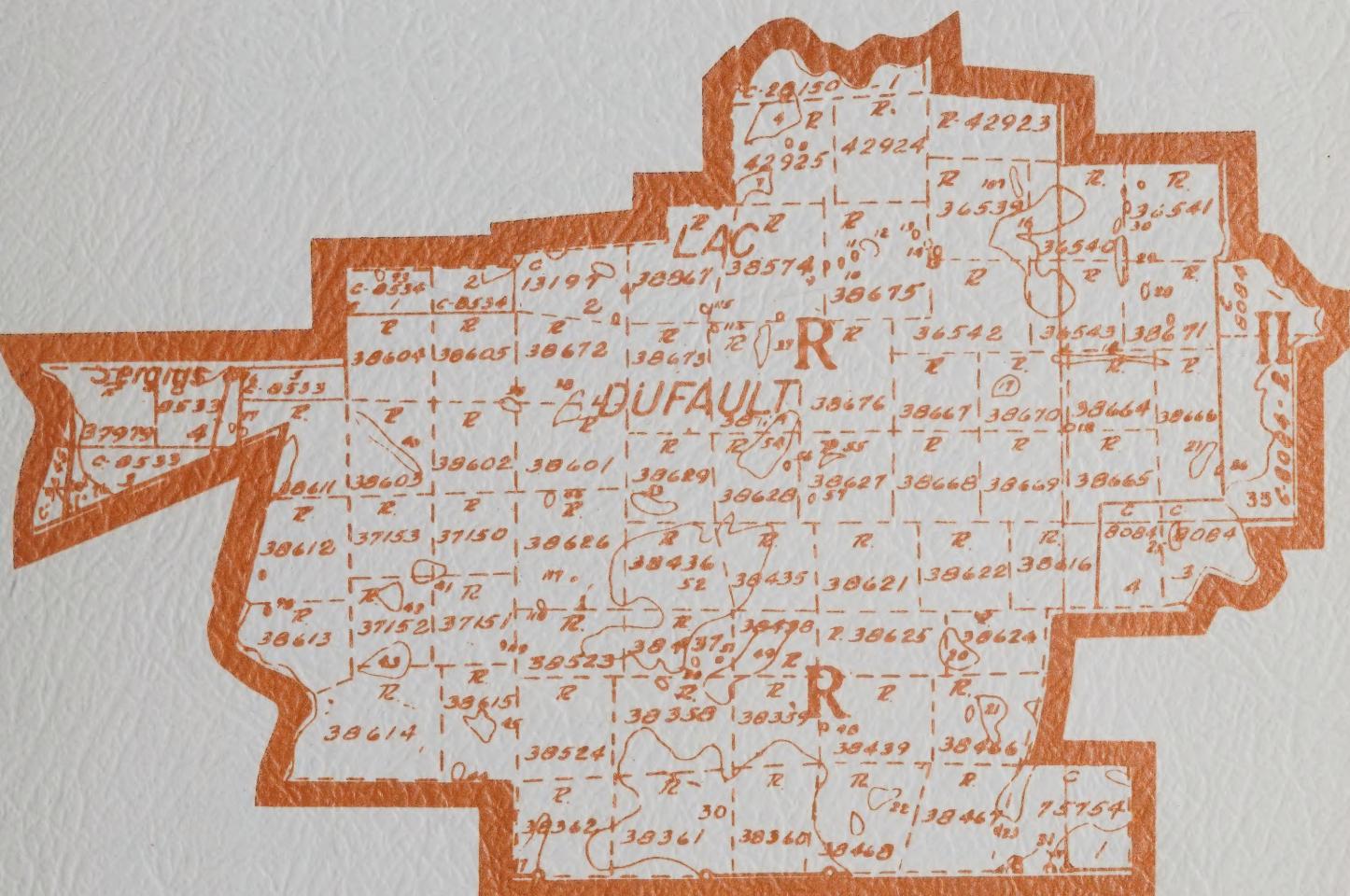


NEW INSCO MINES LTD.

(NO PERSONAL LIABILITY)



ANNUAL REPORT

1970

NEW INSCO MINES LTD.
(NO PERSONAL LIABILITY)

President
JOHN R. CAMPBELL, Q.C.

Vice - President, Explorations
GEORGE F. ARCHIBALD, MSc.

Managing Director
H. DOUGLAS HUME

Director
D. D. THOMSON

Director
ROBERT W. V. PURVES

Secretary
JAMES WILSON

Treasurer
MBS. B. MANHIRE

HEAD OFFICE:

C/O LAFLEUR & BROWN
800 VICTORIA SQUARE,
MONTREAL 115, QUEBEC

EXECUTIVE OFFICE:

SUITE 1200
8 KING STREET EAST,
TORONTO 210, ONTARIO

TRANSFER AGENT

CANADA PERMANENT TRUST COMPANY
600 DORCHESTER BOULEVARD
MONTREAL 101, QUEBEC

NEW
INSCO MINES LTD.
(No Personal Liability)

February 17, 1971.

To The Shareholders:

Your directors submit herewith the Annual Report of the Company together with Balance Sheet, Statement Of Deferred Exploration and Development Expenditures, Statement of Source and Application of Funds, and Auditors' Report for the fiscal year ended September 30th, 1970, and the preceding three years, as well as a Proxy Statement and Information Circular, Instrument of Proxy and Notice of Combined Special and Annual General Meeting of Shareholders to be held in Montreal, on March 9th, 1971.

During the period that the Company's large property in Dufresnoy Township, in the Noranda district, was under option to David Baird and Coulee Lead and Zinc Mines Ltd., the Company has been inactive. The optionees completed geophysical surveys on part of the property and seven drill holes totalling 5073 feet of core. Results indicated widespread distribution of disseminated sulphides. This option terminated June 30th, 1970, and all mining rights in the property have reverted to your Company.

Management control of the Company changed late in 1970, and your new officers and directors are listed in the Proxy Statement and Information Circular. Cash advances amounting to \$10,000 by Shareholders to the Company have provided funds to maintain the Company and its properties in good standing. The Shareholders to whom the Company is indebted have agreed to accept shares in payment thereof and since three of the present directors are directly involved in this transaction, the Shareholders are being asked to authorize the issuance of one hundred thousand (100,000) shares in satisfaction of the debt.

Your Company, through development licences, holds a large well located mining prospect in the Noranda-Rouyn mining area. The property (see map herein and cover montage) consists of seventy-five (75) contiguous claims comprising 3,234 acres. Exploration since 1938 has provided assessment credit for many years in the future, and the property can be maintained in good standing by payment of the mining taxes. Your directors consider this property to be very valuable with considerable exploration potential notwithstanding the amount of development work completed to date.

George F. Archibald, M. Sc., a consulting geologist, is a new director, and has been appointed Vice-President, Explorations, of the Company. Mr. Archibald has intimate knowledge of the Noranda area geology and is thoroughly conversant with the latest theories on how these ore deposits were formed and how they can be discovered. He was a member of the Falconbridge Nickel Mines Ltd. team which discovered the Delbridge (D'Eldona) Mines Ltd., No. 2 Massive Sulphide deposit. Mr. Archibald has been reappraising old drilling records and examining core and his brief conceptual report is included herewith.

It is the intention of present management to conduct an extensive exploration program on the Company's property under the direction of Mr. Archibald. Other properties of merit will be examined and, if worthwhile, acquired for exploration. Efforts will be made to have the Company's shares listed on one or more of the Canadian stock exchanges to ensure access to venture capital. We believe such funds can be raised by the sale of treasury

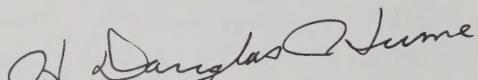
shares to provide working capital for exploration, development and acquisitions. To meet this objective we are recommending to the Shareholders, an increase in the authorized share capital from 3,000,000 shares to 7,500,000 shares, which proposal is fully described in the Proxy Statement and Information Circular.

The Directors would like to recognize the valuable contributions to the Company of Mrs. Ruby Manhire, the Treasurer, and Mr. Claude England, our property supervisor at Lake Dufault, for conscientious services over many years in maintaining the records and assets of the Company, and we are very pleased that they will both be continuing their association with the Company.

New ore discoveries in the Noranda area as a result of new concepts on the genesis of the Noranda type sulphide deposits opens up exciting possibilities for the discovery of rich mineral deposits on our property. Your directors and officers are knowledgeable and experienced and share an optimistic outlook for a successful and rewarding future for your Company. With the advent of this new year, the Shareholders will be assured of an imaginative, broad and vigorous exploratory effort.

Respectfully submitted,

On Behalf of the Board



H. Douglas Hume,
Managing Director.

GEOLOGICAL ASSESSMENT

The Noranda mining district is one of the most productive and geologically interesting areas of the Canadian Precambrian Shield. Since production commenced in 1927, over 83 million tons of ore has been produced from twelve mines. New discoveries have been consistent over the years; Delbridge, one of the latest has just started production; Lake Dufault Mines announced yet another new discovery of rich mineralization in July, 1970. Within the last ten years, following the discovery of Vauze, Lake Dufault, and the Delbridge ore bodies, new information and new thinking by geologists has altered and advanced theories regarding the genesis of the Noranda type sulphide deposits.

It now appears that these ore deposits formed during a quiescent stage of the original volcanism on or near the then existing surface. The deposits are all situated at or near favourable contacts consisting of rhyolite breccias and overlying andesite, within rhyolite breccias, or rhyolite breccias and porphyritic rhyolites. Bedding in associated cherts, and pillow structures indicates the deposits were precipitated in a submarine environment around a volcanic feeder system through which mineralising solutions passed and about which disseminated and massive sulphides are deposited.

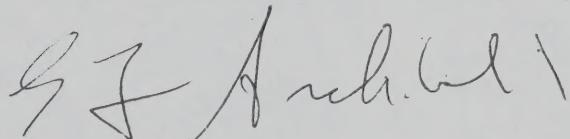
SALIENT FEATURES OF NEW INSCO PROPERTY

From the regional geological setting, studies of records and diamond drill information, the following important features are revealed:

1. The accompanying map shows very clearly that this large property is favourably located with respect to the majority of ore bodies in the Noranda mining district.
2. Rock types, mineralization and geological structures on the New InSCO property are analogous with geological environments of known ore bodies in the area.
3. The prolific Amulet Rhyolite contact on which are found many important ore bodies including the Lake Dufault Millenbach deposit less than 4000 feet west of our west boundary, dips into the New InSCO property, at depths regarded today to be economically attainable.
4. The major ore deposits in the Amulet-Waite-Vauze area lie at or near rectilineal lineaments. Several such lineaments appear to exist on the New InSCO property.
5. Large areas of the property are totally unexplored and even in more extensively drilled areas drill hole spacing is frequently on 400 to 800 foot centres - - - sufficient to straddle many a Lake Dufault sized (300' x 400') ore body.
6. Much of the drill core from earlier drilling programs has been preserved and is available for modern geochemical studies and statistical analysis. Such studies have been effective in locating new ore deposits in the Noranda district and elsewhere.

Present and future rapid technological changes in the field of Earth Sciences have and will open new vistas that enhance the possibilities of developing new mines on well located properties in proven mining camps.

Respectfully submitted,



George F. Archibald, M. Sc.,
Vice-President, Explorations.

ROUYN-NORANDA AREA—MINERAL DEPOSITS MAP

LEGEND

GEOLOGICAL BASE (ADAPTED FROM MAP M-265)

LATE PRECAMBRIAN



Diabase dikes



Graywacke, argillite, conglomerate (COBALT Group)

EARLY PRECAMBRIAN



Granite, granodiorite



Syenite



Porphyritic felsic rocks



Diorite, gabbro



Peridotite



Conglomerate, graywacke (Temiscaming type)



Mica schist (PONTIAC Group)



Tuff, agglomerate



Siliceous lava and breccia



Intermediate and mafic lavas

SYMBOLS



Fault, shear zone



Strike, dip and top of formations: (a) upright, (b) overturned



(a) Anticlinal axis, (b) synclinal axis

ECONOMIC VALUE

30.0¢/lb Cu
12.5¢/lb Zn
12.5¢/lb Pb
\$35./oz Au
\$1./oz Ag

Taking as nominal values the figures indicated at left, the concentrations are said to be of:



1st order — if the total value of reserves and production is greater than \$100 million



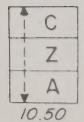
2nd order — if.... greater than \$2.5 million and less than \$100 million



3rd order — if.... less than \$2.5 million

RELATIVE VALUES

The nominal value of a ton of ore is shown adjacent to the symbols for the deposits, these symbols being subdivided proportionally to the value of each of the metals present



10.50

DATA ON METALLIZATION

MINERALIZATIONS OF DEFINED NATURE AND VALUE

METALS

Molybdène M Molybdenum

Nickel N Nickel

Or et argent A Gold and Silver

GANGUE AND ASSOCIATED MINERALS

Magnetite

p Pyrite and pyrrhotite

q Vein quartz

HOST RELATIONS AND MORPHOLOGY

m Structure-bound deposits: (a) veins or dikes; (b) fracture or shear zone

Strata-bound deposits: deposits limited by stratification planes: lensoid masses, beds, etc.

q Deposits with indeterminate host relations (irregular deposits)

— Favourable horizon

TYPE OF MINERALIZATION

— Massive mineralization

— Disseminated mineralization

— Deposit presently exploited

— Deposit exploited in the past

— Unexploited deposit

NOTES

1) Concentrations with more than one relation to the host rock are shown by juxtaposing halves of the appropriate symbols. The symbol at left represents a deposit whose relation to the host rock is partly structural, partly indeterminate



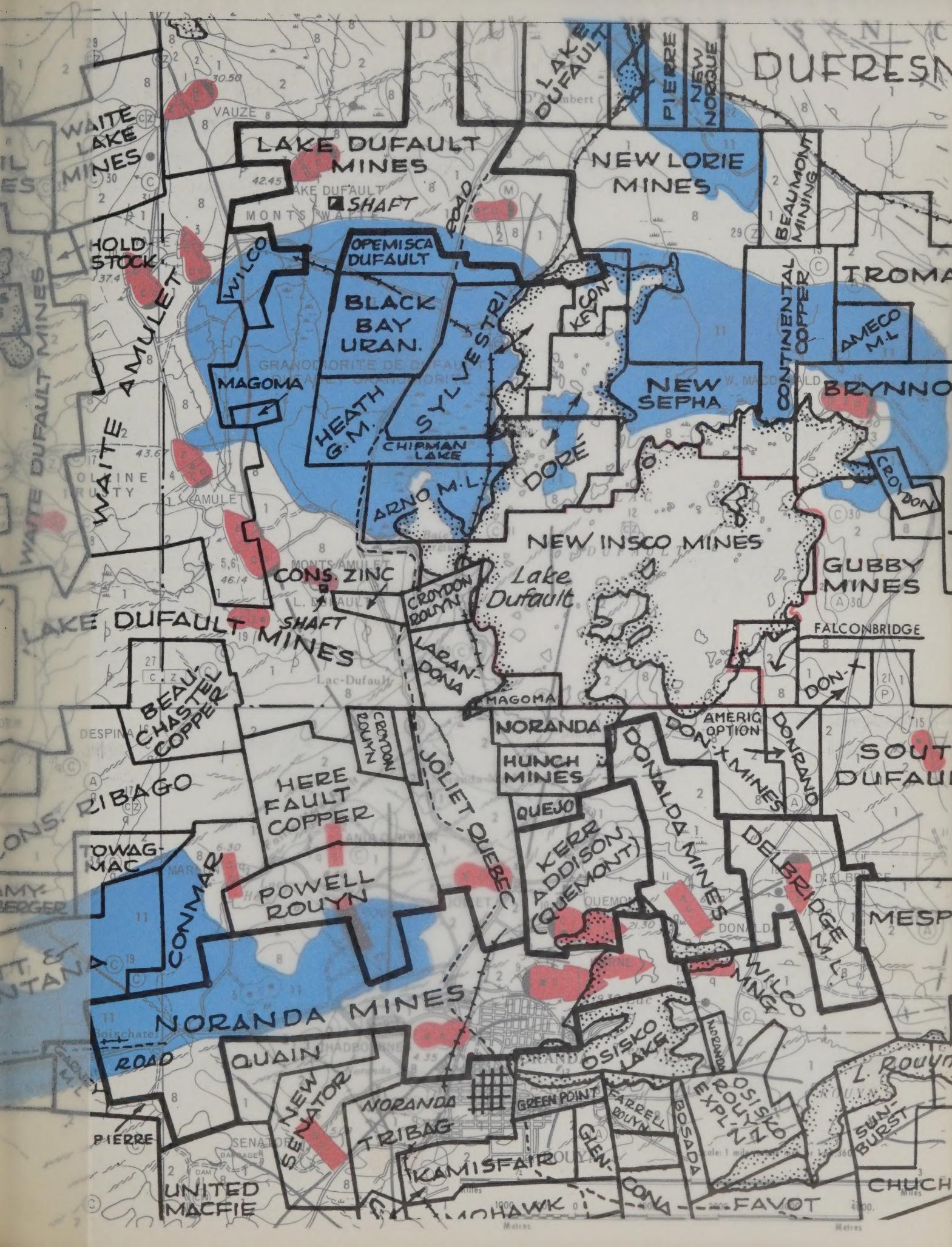
2) The long axis of the symbols is parallel to the strike of the deposits

3) The position of the symbols corresponds to the vertical projection of the deposits; the position corresponding to an up-dip projection of the structures or mineralized contacts would be displaced in the direction shown by the arrow

REFERENCES

Identification numbers of the deposits are the same as the ones shown on mineralization map No. 1600 which accompanies publication ES-2 (Annotated bibliography of the metallic mineralization in the Noranda, Matagami, Val d'Or and Chibougamau areas)





ROUYN-NORANDA AREA—MINERAL DEPOSITS MAP

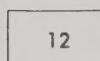
LEGEND

GEOLOGICAL BASE (ADAPTED FROM MAP M-265)

LATE PRECAMBRIAN

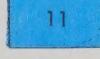


Diabase dikes

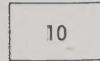


Graywacke, argillite, conglomerate (COBALT Group)

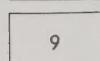
EARLY PRECAMBRIAN



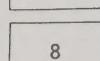
Granite, granodiorite



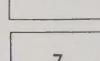
Syenite



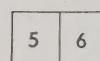
Porphyritic felsic rocks



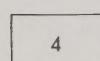
Diorite, gabbro



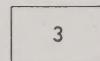
Peridotite



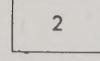
Conglomerate, graywacke (Temiscaming type)



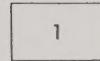
Mica schist (PONTIAC Group)



Tuff, agglomerate



Siliceous lava and breccia

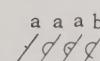


Intermediate and mafic lavas

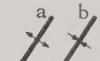
SYMBOLS



Fault, shear zone



Strike, dip and top of formations: (a) upright, (b) overturned



(a) Anticlinal axis, (b) synclinal axis

ECONOMIC VALUE

30.0¢/lb Cu
12.5¢/lb Zn
12.5¢/lb Pb
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\$1./oz Ag

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1st order — if the total value of reserves and production is greater than \$100 million



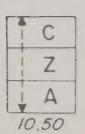
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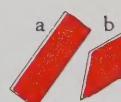
DATA ON METALLIZATION MINERALIZATIONS OF DEFINED NATURE AND VALUE

METALS

Molybdène	M	Molybdenum
Nickel	N	Nickel
Or et argent	A	Gold and Silver

GANGUE AND ASSOCIATED MINERALS

m	Magnetite
p	Pyrite and pyrrhotite
q	Vein quartz



HOST RELATIONS AND MORPHOLOGY
Structure-bound deposits: (a) veins or dikes; (b) fracture or shear zone



Strata-bound deposits: deposits limited by stratification planes: lensoid masses, beds, etc.



Deposits with indeterminate host relations (irregular deposits)



Favourable horizon



TYPE OF MINERALIZATION
Massive mineralization



Disseminated mineralization



STAGE OF EXPLOITATION
Deposit presently exploited



Deposit exploited in the past



Unexploited deposit

NOTES

1) Concentrations with more than one relation to the host rock are shown by juxtaposing halves of the appropriate symbols. The symbol at left represents a deposit whose relation to the host rock is partly structural, partly indeterminate



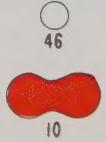
2) The long axis of the symbols is parallel to the strike of the deposits

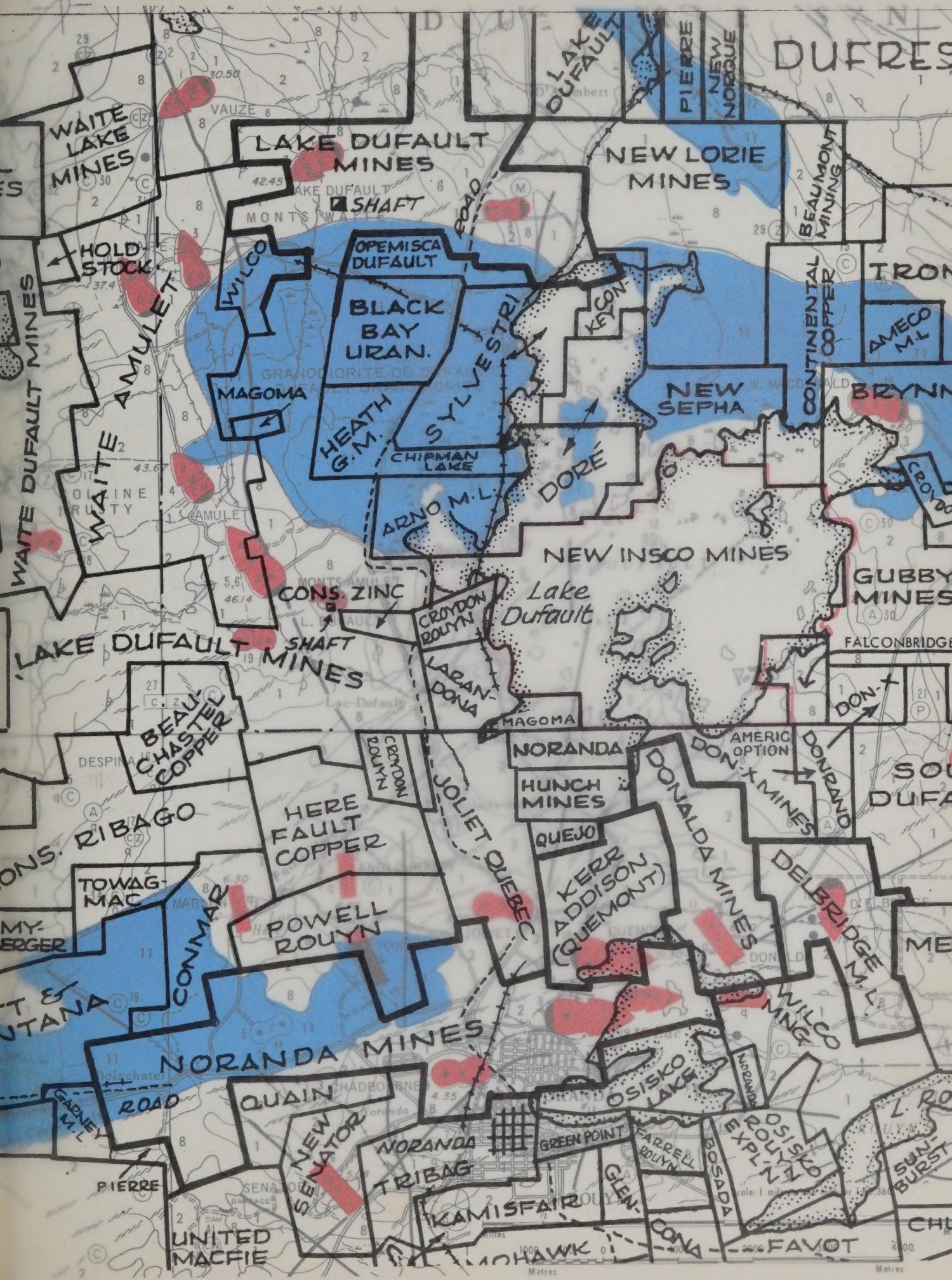


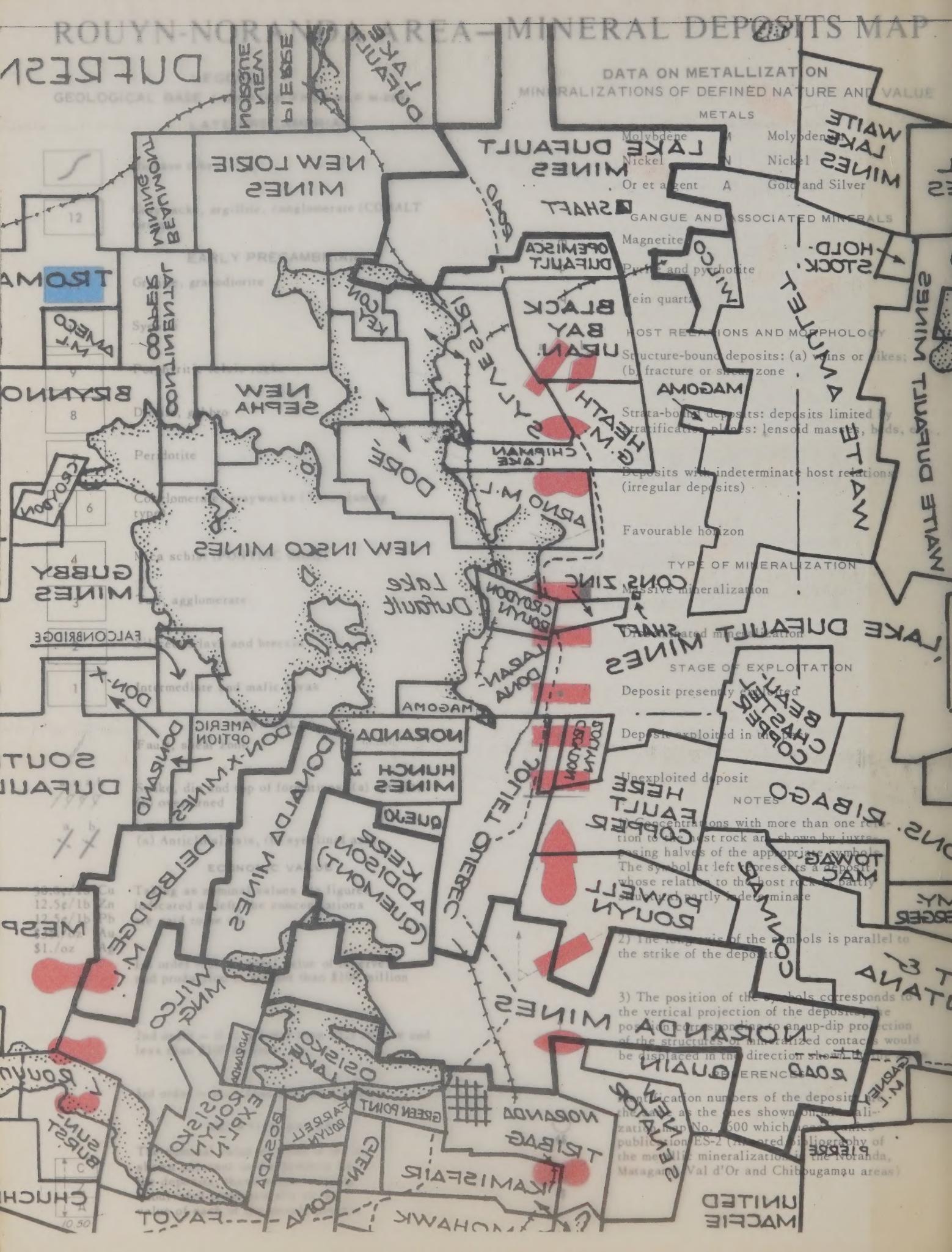
3) The position of the symbols corresponds to the vertical projection of the deposits; the position corresponding to an up-dip projection of the structures or mineralized contacts would be displaced in the direction shown by the arrow

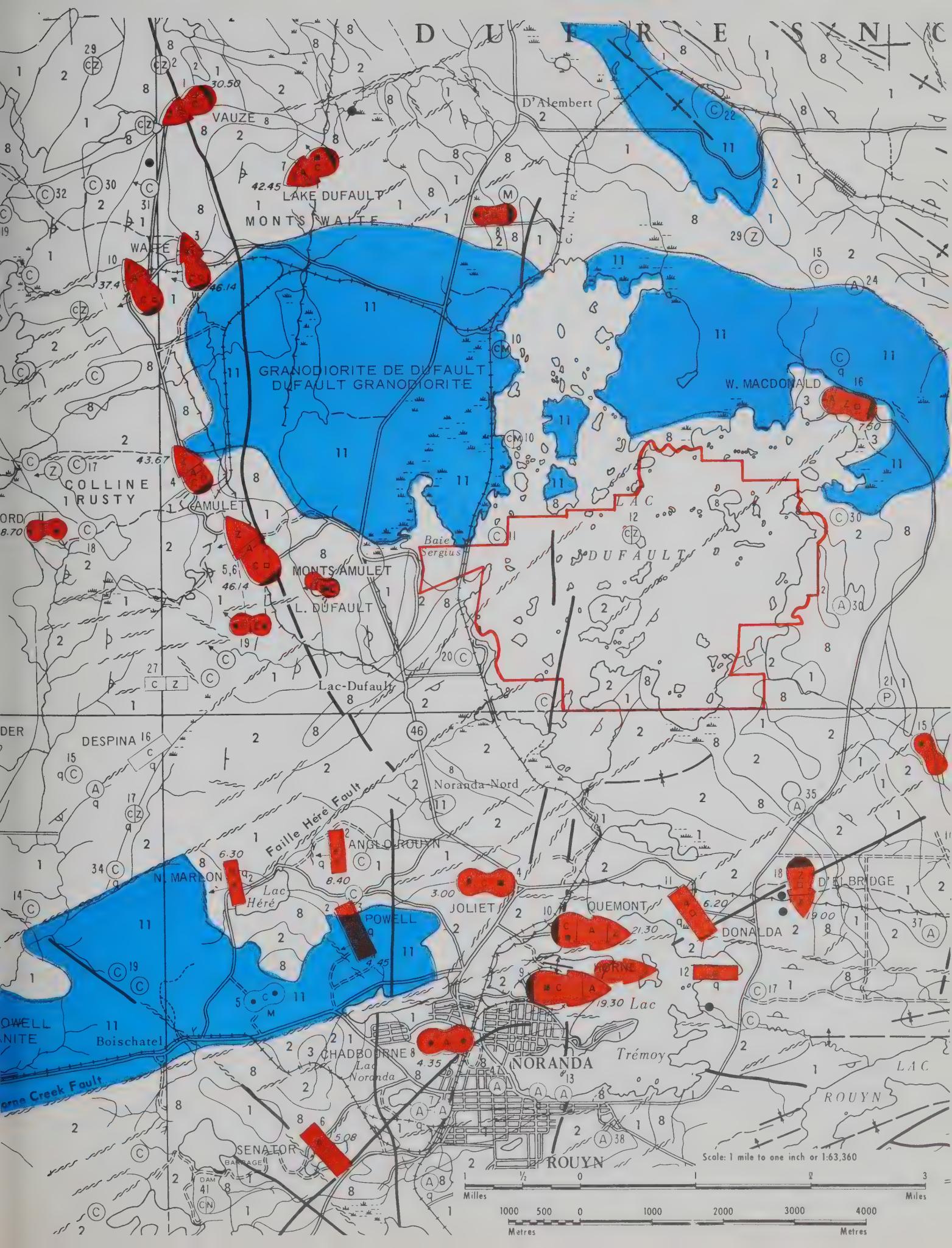
REFERENCES

Identification numbers of the deposits are the same as the ones shown on mineralization map No. 1600 which accompanies publication ES-2 (Annotated bibliography of the metallic mineralization in the Noranda, Matagami, Val d'Or and Chibougamau areas)









NEW INSC

(No Person

BALANCE SHEET AS A

(with comparative figures)

ASSETS	<u>1970</u>	<u>1966</u>
CURRENT ASSET		
Cash	\$ <u>11</u>	<u>506</u>
INVESTMENT, less amount written off	<u>1</u>	<u>1</u>
MINING PROPERTIES AND RELATED EXPENDITURES		
75 mining claims in Dufresnoy Township, Province of Quebec	656,816	656,816
Deferred exploration and development expenditures	<u>617,835</u>	<u>614,402</u>
	<u>1,274,651</u>	<u>1,271,218</u>
OTHER ASSETS		
Fixed assets	2,805	2,805
Incorporation expense, at cost	<u>4,170</u>	<u>4,170</u>
	<u>6,975</u>	<u>6,975</u>
	<u><u>\$ 1,281,638</u></u>	<u><u>1,278,700</u></u>

AUDITOR

To The Shareholders
 New Insc Mines Ltd.
 (No Personal Liability)

We have examined the balance sheet of New Insc Mines Ltd. (No Personal and development expenditures and source and application of funds for the four procedures and such tests of accounting records and other supporting evidence

In our opinion these financial statements present fairly the financial p and the source and application of its funds for the four years then ended, in consistent with that of the preceding period.

Toronto, Ontario
 January 5, 1971

MINES LTD.

Liability)

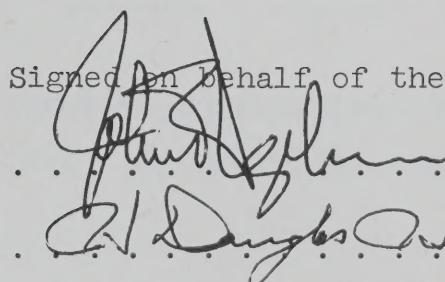
SEPTEMBER 30, 1970

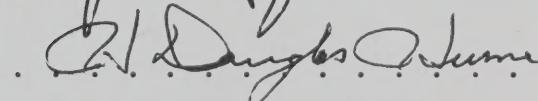
as at September 30, 1966)

LIABILITIES

		<u>1970</u>	<u>1966</u>
CURRENT LIABILITIES			
Accounts payable and accrued	\$	1,648	400
Advances from shareholder		<u>6,690</u>	<u>5,000</u>
		<u>8,338</u>	<u>5,400</u>
SHAREHOLDERS' EQUITY			
CAPITAL STOCK			
Authorized			
3,000,000 shares, par value \$1 each			
Issued			
1,713,500 shares		1,713,500	1,713,500
Discount on shares		<u>440,200</u>	<u>440,200</u>
		<u>1,273,300</u>	<u>1,273,300</u>
		<u>\$ 1,281,638</u>	<u>1,278,700</u>

Signed on behalf of the Board:

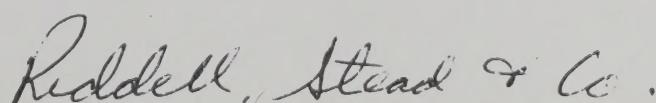
 Director.

 Director.

REPORT

ility) as at September 30, 1970 and the statements of deferred exploration costs then ended. Our examination included a general review of the accounting procedures considered necessary in the circumstances.

tion of the company as at September 30, 1970 and the results of its operations in accordance with generally accepted accounting principles applied on a basis



Chartered Accountants

NEW INSCO MINES LTD.

(No Personal Liability)

STATEMENT OF DEFERRED EXPLORATION AND DEVELOPMENT EXPENDITURES
FOR THE FOUR YEARS ENDED SEPTEMBER 30, 1970

	Year Ended September 30,			
	<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>
BALANCE AT BEGINNING OF PERIOD	\$ 614,402	<u>618,209</u>	<u>622,010</u>	<u>626,470</u>
EXPENDED DURING THE YEAR				
Licences and renewal fees	2,666	2,666	2,666	2,666
Wages	420	420	420	420
Transfer fees	479	491	1,050	848
Insurance	100	100	100	100
Taxes and filing fees	80	60	190	(40)
General expense	35	64	34	191
Building repairs	27	-	-	-
Consulting fees	-	-	-	1,399
	3,807	3,801	4,460	5,584
Less				
Option payments on mining properties	-	-	-	14,219
	3,807	3,801	4,460	(8,635)
BALANCE AT END OF PERIOD	\$ 618,209	<u>622,010</u>	<u>626,470</u>	<u>617,835</u>

STATEMENT OF SOURCE AND APPLICATION OF FUNDS

FOR THE FOUR YEARS ENDED SEPTEMBER 30, 1970

SOURCE OF FUNDS	\$	Nil
APPLICATION OF FUNDS		
Deferred exploration and development expenditures		<u>3,433</u>
DECREASE IN WORKING CAPITAL		3,433
Working capital deficiency at beginning of period		<u>4,894</u>
WORKING CAPITAL DEFICIENCY AT END OF PERIOD	\$	8,327

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Toronto 18, Ontario.

